

TASCAM®

TM-ST2

XY Stereo Microphone



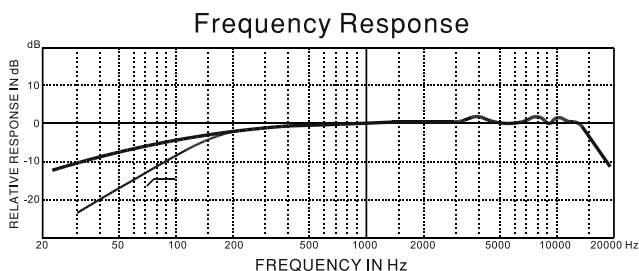
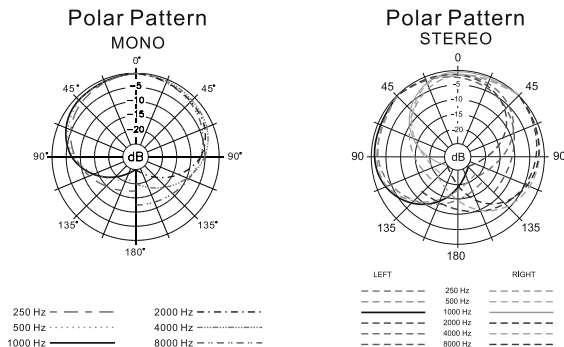
Description

TASCAM's TM-ST2 is a stereo microphone designed for studio and live recording. This X/Y microphone captures a wide stereo image with rich sound quality. The unbalanced output is perfect for connecting to TASCAM portable recorders like the DR1 and GT-R1. A low cut filter is available to remove low frequency rumble during recording. The TM-ST2 includes a 10' cable as well as an 18" cable for shorter runs or video camera connection. Also included are a microphone stand clip, wind screen, AA battery and protective carry pouch.

Simple to operate, the TM-ST2 is a surprisingly affordable solution to recording great-sounding stereo tracks.

Specifications

Model:	TM-ST2
Elements:	Back Electret Condenser
Type:	X/Y Stereo
Frequency Response:	30 Hz - 20kHz
Sensitivity @ 1Pa:	-47 dBV
Impedance:	200Ω, UNBALANCED
Maximum SPL:	126 dB SPL
Dynamic Range:	102 dB
Power:	AA Battery
Consumption:	2 mA
Connector:	Integral 3-pin XLR-M
Weight:	320g/11.3 oz.



Installing the battery

1. Unscrew microphone body cover
2. Remove the body shell to expose the battery holder
3. Insert the battery, taking note of the polarity markings

Battery Precautions:

- Insert the battery correctly
- Do not charge the included AA battery
- Remove the battery if the microphone will not be used for a long period of time
- If the battery leaks, clean the battery holder before inserting a new battery

Power Switch

To operate the microphone, move the power switch to the ON position. An alkaline AA battery provides approximately 400 hours of operation under normal circumstances.

Using the Low Cut Filter

The low-cut filter switch is located on the inside of the microphone. The switch is off (flat) by default. To switch on the low cut filter:

1. Unscrew microphone body cover.
2. Slide the body shell down as far as it will go.
3. On the bottom of the microphone, near the output jack, you will find the small low cut switch.
4. Move the switch to the left to engage the rolloff (indicated by the \surd icon). Move the switch to the right for full bass response (indicated by the — icon).

The low cut filter attenuates frequencies below 150Hz at a cutoff slope of 6dB per octave.

Included Accessories:

- 10' Stereo (XLR-F to Stereo 3.5mm M) cable
- 18" Stereo (XLR-F to Stereo 3.5mm M) cable
- Microphone Stand Clip
- AA Battery
- Windscreen
- Protective Pouch